

IN THE CLAIMS:

Please amend the claims as follows:

1-4. (cancelled)

5. (currently amended) A ream of print medium in a media wrapper for use in a printing device comprising:

a quantity of print medium configured to be automatically fed into a printing device for formation of images thereon; and

a wrapper containing said quantity of print medium, said wrapper comprising:

a first end;

a second end;

a perforation disposed between said first and second ends, wherein said perforation is configured to split said media wrapper to separate said first and second ends such that said first end is removed to expose said quantity of print medium; and

a pull-tab, wherein said pull-tab is configured to split said perforation and ~~The ream of print medium and media wrapper of claim 3, wherein said pull tab comprises an extruded portion of said media wrapper.~~

6. (currently amended) A ream of print medium in a media wrapper for use in a printing device comprising:

a quantity of print medium configured to be automatically fed into a printing device for formation of images thereon; and

a wrapper containing said quantity of print medium, said wrapper comprising:

a first end;

a second end;

a perforation disposed between said first and second ends, wherein said perforation is configured to split said media wrapper to separate said first and second ends; and

~~The ream of print medium and media wrapper of claim 1, further comprising:~~

a placement indicator[[;]], wherein said placement indicator is configured to indicate a nap of said print medium.

7. (previously presented) The ream of print medium and media wrapper of claim 6, wherein said placement indicator comprises a seam.

8. (previously presented) The ream of print medium and media wrapper of claim 6, wherein said placement indicator comprises a label.

9-11. (cancelled)

12. (currently amended) A ream of print media comprising:  
print media; and  
a print media wrapper including a first end, a second end, and a perforation  
disposed between said first and second ends, wherein said perforation is configured to  
split said media wrapper to separate said first and second ends;

~~The ream of print media of claim 11,~~ wherein said print media wrapper further comprises a placement indicator[[;]], said placement indicator being configured to indicate a preferred nap side of said print media.

13-31. (cancelled)

32. (currently amended) A packaged print medium in a media packaging  
wrapper for use in a document producing device comprising:  
a quantity of print medium;  
a wrapping means for wrapping said print medium;  
a separating means for separating said wrapping means, such that a first portion of  
said wrapping means is removed, while a second portion remains around said print medium  
providing support to said quantity of print medium, wherein said separating means comprises  
a pull-tab; and

~~The media wrapper of claim 30,~~ wherein said pull tab comprises an extruded portion of said wrapping means.

33. (currently amended) A packaged print medium in a media packaging wrapper for use in a document producing device comprising:  
a quantity of print medium;  
a wrapping means for wrapping said print medium;  
a separating means for separating said wrapping means, such that a first portion of said wrapping means is removed, while a second portion remains around said print medium providing support to said quantity of print medium; and

~~The media wrapper of claim 27, further comprising~~ indicating means for indicating a desired orientation of a nap of said media.

34. (original) The media wrapper of claim 33, wherein said indicating means comprises a seam of said wrapping means.

35. (original) The media wrapper of claim 33, wherein said indicating means comprises a label.

36-42. (cancelled)

43. (currently amended) A ream of print medium in a media wrapper for use in a printing device comprising:

a quantity of print medium configured to be automatically fed into a printing device for formation of images thereon; and

a wrapper containing said quantity of print medium, said wrapper comprising:

a first end;

a second end; and

a perforation disposed between said first and second ends, wherein said perforation is configured to split said media wrapper to separate said first and second ends;

~~The wrapper of claim 1,~~ wherein said wrapper is made of paper.

44-50. (cancelled)